

ABSTRACT

The present invention relates to a mobile wireless communication system including a base station and a mobile station, and has an object to obtain a communication
5 system capable of reducing power consumption at the mobile station without increases in processing delay and complexity of the device.

To attain the above object, a base station (1) transmits control information on the number of to-be-received HS-SCCHs to a mobile station (2) through an HS-PDSCH without making the control information go through a process by an RRC layer process
10 block (901). The mobile station (2) changes settings on the number of to-be-received HS-SCCHs based on the control information on the number of to-be-received HS-SCCHs received from the base station (1) without making the control information go through a process by an RRC layer process block (101).